Application No.	:	10/650,423
Applicants	:	Peter R. Anderson *et al.*
Filed	:	August 28, 2003
Title	:	Gaming Machine Having Manufacturer-Limited Parameter Values Selectable By An Operator During Gaming Machine Set-Up
TC/A.U.	:	3713
Examiner	:	Ross A. Williams
Docket No.	:	47079-00232USPT
Customer No.	:	30223

Proposed Date of Interview: April 26, 2007 – 9:00 a.m. (eastern time)

Draft of Proposed Amendments for Claims 1, 6-7, 16, 22, 27 and Are for Discussion Purposes Only

1. (Presently Amended) A method for configuring a gaming machine via an interactive configuration screen, the method comprising:

   displaying a first plurality of maximum pay line values for a single game theme;

   detecting operator selection of a first maximum pay line value from the first plurality of maximum pay line values;

   displaying a second plurality of maximum pay line values for the single game theme responsive to the operator selection of the first maximum pay line value, the second plurality of maximum pay line values being different than the first plurality of maximum pay line values;

   detecting operator selection of a second maximum pay line value from the second plurality of maximum pay line values; and

   configuring game play of the gaming machine based on the first maximum pay line value and based on the second maximum pay line value.

6. (Cancelled).

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